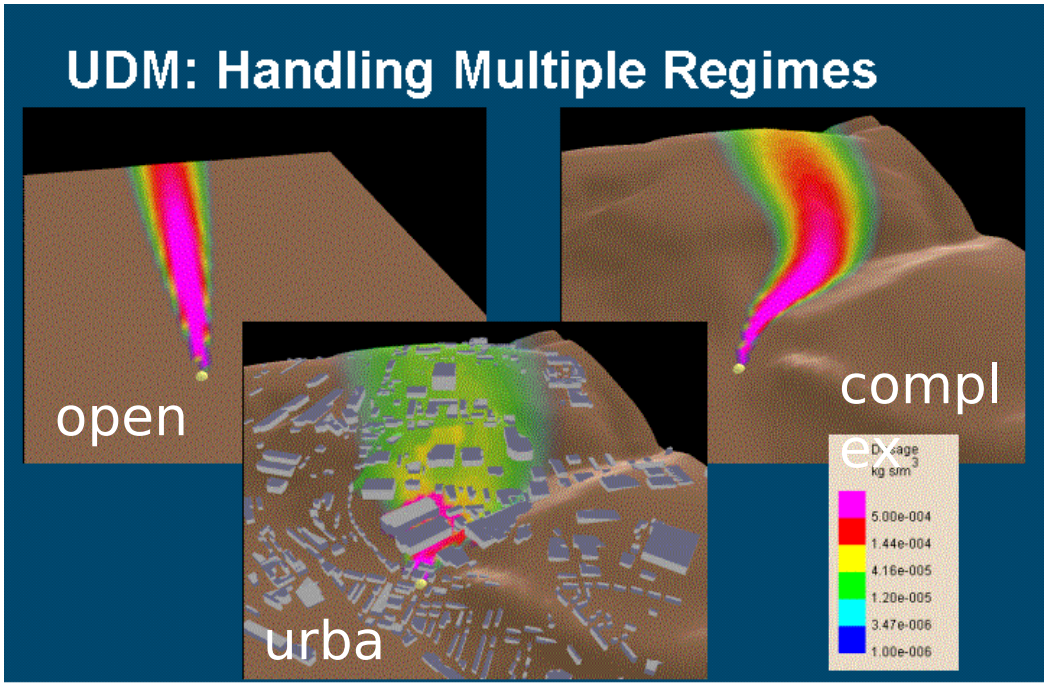
URBAN CBR HAZARD MODEL
CBD Group Technical Panel 9 (Hazard Assessment)



Hazard areas for the same CBR release and overlying winds in open terrain, complex terrain, and an urban area in complex terrain.

Objective: Develop and validate an urban hazard modeling capability to support CBR hazard assessments

Achievement: Models accredited for operational use by US and UK; Urban HPAC used operationally during 2002 Salt Lake Winter Olympics

Participants:

DSTO DRDC DSTL DPG DTRA

Future Activities: Continue validation by participation in the Oklahoma City dispersion experiment

http://www.dtic.r